

Eyelit Technologies

C. Panyard
Vice President of Sales Engineering
Eyelit Technologies, Dresden, Germany



Biography

Crispin Panyard is Vice President of Sales Engineering at Eyelit Technologies, where he leads the global team that shows how Eyelit's manufacturing software solves real production problems for its customers. He joined Eyelit in 2002 and spent nearly 25 years helping turn it from an OEM software supplier into an international leader in manufacturing automation. Over that time he built Eyelit's strategic sales and account management practice and developed its global partner channels. He has worked with leading manufacturers in semiconductor, aerospace and defense, medical device, and electronics, including Lfoundry, Raytheon (RTX), Northrop Grumman, L3Harris, MIT Lincoln Laboratory, Analog Devices, Medtronic, Skyworks, Tower Semiconductor, and Perkin Elmer, and Corning Inc.. Before Eyelit, he held client services, sales engineering, and training roles at Verid Technology and Brooks Automation/FASTech (now Applied Materials), and he has more than 30 years of experience in the industry. He has appeared on CNBC's World Business Review and been published in BusinessWeek and numerous other outlets.

References

Semiconductor Supply Chain Planning, Scheduling, and Execution in the Age of AI

S. Jain
CTO
Eyelit Technologies, Dresden, Germany

Abstract

The Panel will introduce how Melexis is planning their fabless supply chain, and how Lfoundry manages manufacturing execution in their high volume foundry. Eyelit Technologies will give an overview on how Agentic AI is quickly changing semiconductor Planning, Scheduling, and Execution management. This will be followed by an open discussion where members of the audience can ask questions on the solutions presented, or their companies specific needs.

The panel is comprised of Professionals from Melexis, Lfoundry, and Eyelit Technologies.

Biography

Coming Soon

References

Semiconductor Supply Chain Planning, Scheduling, and Execution in the Age of AI

P. Hoorelbeke
Business Operations Program Manager
Melexis, Dresden, Germany

Abstract

The Panel will introduce how Melexis is planning their fabless supply chain, and how Lfoundry manages manufacturing execution in their high volume foundry. Eyelit Technologies will give an overview on how Agentic AI is quickly changing semiconductor Planning, Scheduling, and Execution management. This will be followed by an open discussion where members of the audience can ask questions on the solutions presented, or their companies specific needs.

The panel is comprised of Professionals from Melexis, Lfoundry, and Eyelit Technologies.

Biography

Coming Soon

References

Semiconductor Supply Chain Planning, Scheduling, and Execution in the Age of AI

A. Abissini
Manufacturing Application Manager
LFoundry, Dresden, Germany



Abstract

The Panel will introduce how Melexis is planning their fabless supply chain, and how Lfoundry manages manufacturing execution in their high volume foundry. Eyelit Technologies will give an overview on how Agentic AI is quickly changing semiconductor Planning, Scheduling, and Execution management. This will be followed by an open discussion where members of the audience can ask questions on the solutions presented, or their companies specific needs.

The panel is comprised of Professionals from Melexis, Lfoundry, and Eyelit Technologies

Biography

Alessandro Abissini is the Manufacturing Application Manager at LFoundry, bringing 20 years of ICT experience in the semiconductor industry. Starting his career in software development and support at Micron, he now leads the division overseeing the fab's MES, APS, and Factory Automation.

References

Semiconductor Supply Chain Planning, Scheduling, and Execution in the Age of AI

J. Hosford
Director, Professional Services
Eyelit Technologies, Dresden, Germany

Abstract

The Panel will introduce how Melexis is planning their fabless supply chain, and how Lfoundry manages manufacturing execution in their high volume foundry. Eyelit Technologies will give an overview on how Agentic AI is quickly changing semiconductor Planning, Scheduling, and Execution management. This will be followed by an open discussion where members of the audience can ask questions on the solutions presented, or their companies specific needs.

The panel is comprised of Professionals from Melexis, Lfoundry, and Eyelit Technologies.

Biography

Coming Soon

References